| | cy and Hazardous Chemical Invento | | | 027514579 | | | | |
|--|---|--|--|---|--|--|--|--|
| Specific Information by Co | nemical | | (Required Information) (12-digit number beginning with CRK | | | | | |
| Revised May 2014 | 1 pg - 40u.oaro) | Reporting Period | d: January 1 to December 31, | 2014 | | | | |
| Subject to Emergency Planning | g under Section 302 of EPCRA (40 CFR p | art 355)? Yes X No | TRI Facility | | | | | |
| Subject to Chemical Accident | Prevention under Section 112(r) of CAA (4 | 0 CFR part 68, Risk Management Program)? | Yes X No RMP Facility | y ID: X N/A | | | | |
| Facility Identification | | Tier Two Contact | | | | | | |
| Name: PACIFIC STEEL & | RECYCLING SPOKANE | Name: (b) (6), (b) (7) | Title: | (b) (6), (b) (7)(C) | | | | |
| Street: 1114 N RALPH | Suggen Re | Email: | @pacific-steel.com Phone: (b |) (6), (b) (7)(C) | | | | |
| Latitude: 47 40 08 Longit | ude: 117 21 44 | Ageogoog Nex, arrount | | | | | | |
| City: SPOKANE | State: WA Zip Code: 99, | Mailing Address: (M Street: 1114 North | lust be included if different from Faci Ralph | ility Address) | | | | |
| Phone: | County: SPOKANE LEPC: | SPOKANE City: Spokane | State: W | VA Zip Code: 99220 | | | | |
| Dun & Bradstreet No.: 00890 | 9681 NAICS Code: 4 | 2193 Maximum Number | of occupants: | Manned Unmanned X | | | | |
| Owner/Operator | | Emergency Contac | ot | | | | | |
| Name: (b) (6), (b) (7)(C) | Principle of | Name: (b) (6), (b) (7)(0 | Title: | b) (6), (b) (7)(C) | | | | |
| Address: 1114 North Ralph | prege pagner [7] [75] tale | Phone: | 24-Hour Ph | one: (b) (6), (b) (7)(C) | | | | |
| City: Spokane | State: WA Zip Code: | 99202 Email: | | | | | | |
| Phone: (b) (6), (b) (7)(C) | Email: | Name: (b) (6), (b) (7)(| Title: |) (6), (b) (7) | | | | |
| Parent Company Informat | ion | Phone: | 24-Hour Ph | none: (b) (6), (b) (7)(C) | | | | |
| Name: | theure our EHS Minediate | Email: | | | | | | |
| Address: | HE TO THE RESCUM | Facility Emergency | y Coordinator (If applicable) | | | | | |
| City: | State: Zip Code: | Name: | Title: | | | | | |
| Phone: | Email: | Phone: | 24-Hour Ph | one: | | | | |
| Dun & Bradstreet No.: | | Email: | | | | | | |
| Certification (Rea | ad and sign after completing all sec | tions.) | | Optional Attachments: | | | | |
| | | iliar with the information submitted in pages o | | I have attached a site plan | | | | |
| based on my inquire of these is complete. (b) (6), (b) (7)(C) | ndividuals responsible for obtaining the info | ormation, I believe that the submitted informati | | I have attached a list of site coordinate abbreviations | | | | |
| | wner/operator's authorized representa | tive Signature | Date Signed | I have attached a description of | | | | |

TIER TWO CHEMICAL INVENTORY

ID# WAD027514579

| Chemical Description | Physical and Health Hazards (check all that apply) | Inventory | | Storage codes Container Type Pressure Temperature | | | Storage Locations (Non-confidential) (Please Print) |
|--|--|-----------|------------------------|---|----------|-------------|---|
| CAS 007429-90-5 Trade Secret Chem. Name Aluminum Scrap | Fire Sudden Release | 10000 | Max. amount (lbs.) | _A | 1 | 4 | dikervalner salednata menavira |
| Check all XXX | ☐ of pressure ☐ Reactivity | 3000 | Avg. amount (lbs.) | | | | |
| that apply Pure Mix Solid Liquid Gas EHS EHS Name | X Immediate (acute) | 365 | No. of days on site | edituani sidaa oi | | | |
| EHS CAS# (if different) | X Delayed (chronic) | | · Temegr | | | | |
| CAS 007440-50-8 Trade Secret Chem. Name Copper | Fire Sudden Release | 15000 | Max. amount (lbs.) | _A | 1 | 4 | Mount Folder |
| Check all XXX | of pressure Reactivity | 3000 | Avg. amount (lbs.) | | | | |
| that apply Pure Mix Solid Liquid Gas EHS EHS Name | X Immediate (acute) | 365 | No. of days on site | Tone - | | | Non-House (509) 690 - 6053 |
| EHS CAS# (if different) | Delayed (chronic) | S | Marie Stev | ESI | | | |
| CAS 068478-30-2 Trade Secret Chem. Name Diesel Fuel | X Fire Sudden Release | 7000 | Max. amount (lbs.) | _A | 1 | 4 | Hara Bakka (400) See - 2005 His Catalingson Victoria |
| Check all X X X | of pressure Reactivity | 3000 | Avg. amount (lbs.) | | | | |
| that apply Pure Mix Solid Liquid Gas EHS EHS Name | X Immediate (acute) | 365 | No. of days on site | en us | | | |
| EHS CAS# (if different) | X Delayed (chronic) | | Mattha social | | | | cen Raziliny Attdrosa) |
| CAS 007439-89-6 Trade Secret Chem. Name Iron | Fire Sudden Release | 10000000 | Max. amount (lbs.) | _A | 1 | 4 | |
| Check all XXX | of pressure Reactivity | 3000000 | Avg. amount (lbs.) | | | | |
| that apply Pure Mix Solid Liquid Gas EHS EHS Name | Immediate (acute) | 365 | No. of days on site | 1911/3 | | | |
| EHS CAS# (if different) | X Delayed (chronic) | 10 L.J. | Figorino sar ixi No | geston. | Taturis. | rada cember | arany io IXI asy |

| CAS 064742-54-7 Trade Secret Chem. Name Engine Oil | Fire Sudden Release | II 6000 L/II | lax. amount bs.) | A 1 | 4 |
|---|-----------------------------------|---------------------|---------------------|-----|---|
| Check all | of pressure Reactivity | | vg. amount bs.) | | |
| that apply Pure Mix Solid Liquid Gas EHS EHS Name | Immediate (acute) | | o. of days on te | | |
| EHS CAS# (if different) | Delayed (chronic) | | | , | |
| CAS 007782-44-7 Trade Secret Chem. Name Oxygen Liquid | X Fire Sudden Release of pressure | II 10000 Lau | lax. amount bs.) | A 1 | 4 |
| Check all X | of pressure Reactivity | | vg. amount bs.) | - 2 | |
| that apply Pure Mix Solid Liquid Gas EHS EHS Name | Immediate (acute) | 365 No | o. of days on te | | |
| EHS CAS# (if different) | Delayed (chronic) | | | | |
| CAS 007664-93-9 Trade Secret Chem. Name Battery Acid | Fire Sudden Release | II 900 L/IL | lax. amount bs.) | A 1 | 4 |
| Check all X X X | of pressure Reactivity | 200 A | vg. amount os.) | | |
| that apply Pure Mix Solid Liquid Gas EHS EHS Name Sulfuric Acid | Immediate (acute) | 365 No | o. of days on te | | * |
| EHS CAS# (if different) | Delayed (chronic) | | | | |